

Claims

1. A mixing faucet including a body part (2), where a rotatable swivel tap (6) is mounted on said body part and a rotatable valve spindle (6) is mounted in said body
5 part (2) for an adjustment of the feeding of hot water and a rotatable valve spindle (6) for an adjustment of the feeding of hot water, **which is new by** the rotatable valve spindle (6) being equipped with a projecting arm (8) engaging a slide (10) arranged on the side of the body part (2).
- 10 2. A mixing faucet according to claim 1, **which is new by** a projecting member (12) being provided on the body part (2), the slide (10) being displaceable on said projecting member.
- 15 3. A mixing faucet according to claim 2, **which is new by** a sleeve (14) being provided at the end of the projecting member (12), and by a bar (11) connected to the slide (10) being displaced in said sleeve (14).
- 20 4. A mixing faucet according to one of the preceding claims, **which is new by** downwardly open cavities being provided in the body part (2) for the insertion of the valve spindles (6), whereby a bottom section (20) can be secured, said bottom section allowing feeding of cold and hot water, respectively.
- 25 5. A mixing faucet according to claim 4, **which is new by** the valve spindles (6) and the mating cavities in the body part (2) being structured such that said valve spindles (6) can only be inserted while in a specific angular position relative to said cavities.
- 30 6. A mixing faucet according to one or more of the preceding claims, **which is new by** the rotatable swivel tap (4) being inserted so far downwards into the body part (2) that it cannot wriggle.

7. A mixing faucet according to claim 6, **which is new by** the portion of the swivel tap (4) inserted in the body part (2) being retained by means of a holding screw (22) engaging a circumferential groove (23) in the portion of the swivel tap (4) inserted in the body part (2).

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8. A mixing faucet according to claim 6 or 7, **which is new by** the rotatable swivel tap (4) further being equipped with a circular cover member (24) sealed by means of a durable gasket.